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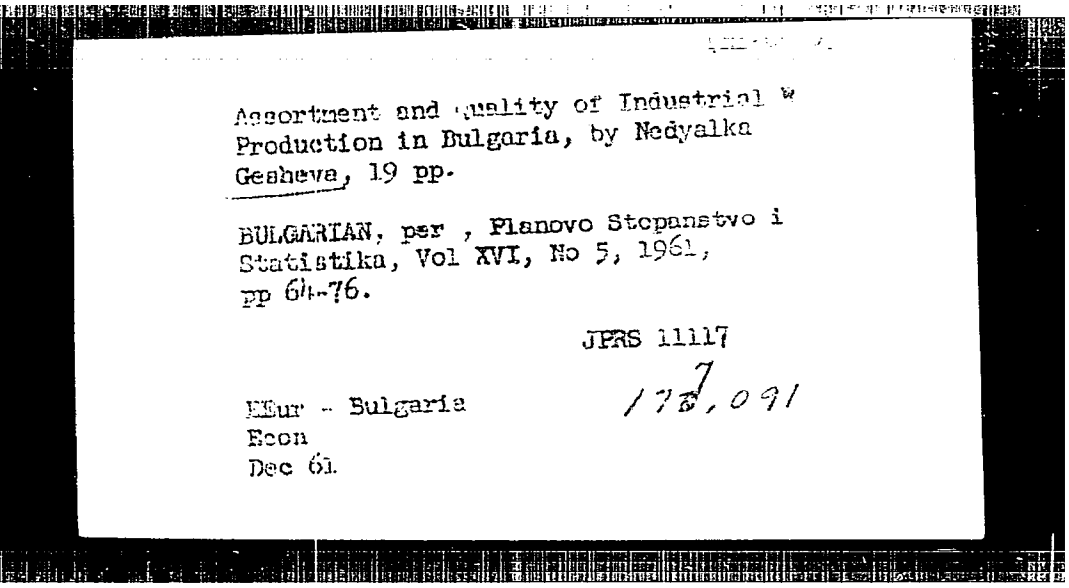

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FDD Sum 2319

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A Method for the Determination of Uranium and Thorium Using Nuclear Emulsions, by M. Petrascout, G. Gesliu.

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Absorption of Water by Leaves and Seeds,
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THE CHEMICAL CAUSES OF CONCRETE FAILURE DUE TO GROUND WATER. [7 Mar 28] 5p
Order from SLA $1.10 TT-64-14209

Trans. from [Schweizerische Zeitschrift für Strassenwesen und Verwandte Gebiete, 1925, no. 5/6].

DESCRIPTORS: *Concrete, Hydrology, Water, Failure (Mechanics), Chemical analysis.

(Materials, TT, v. 11, no. 7)

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A 73416

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Order from SLA $1.10 TT-64-14290

Trans. of Kolloid-Z[eitschrift und Zeitschrift für Polymere] (Germany) 1928, v. 47, p. 65-[76].

DESCRIPTORS: *Cements, *Hardening, *Aging (Materials), Viscosity, Electrical conductance, Deformation, Vapor pressure,

(Materials, TT, v. 11, no. 9)

TT-64-14290

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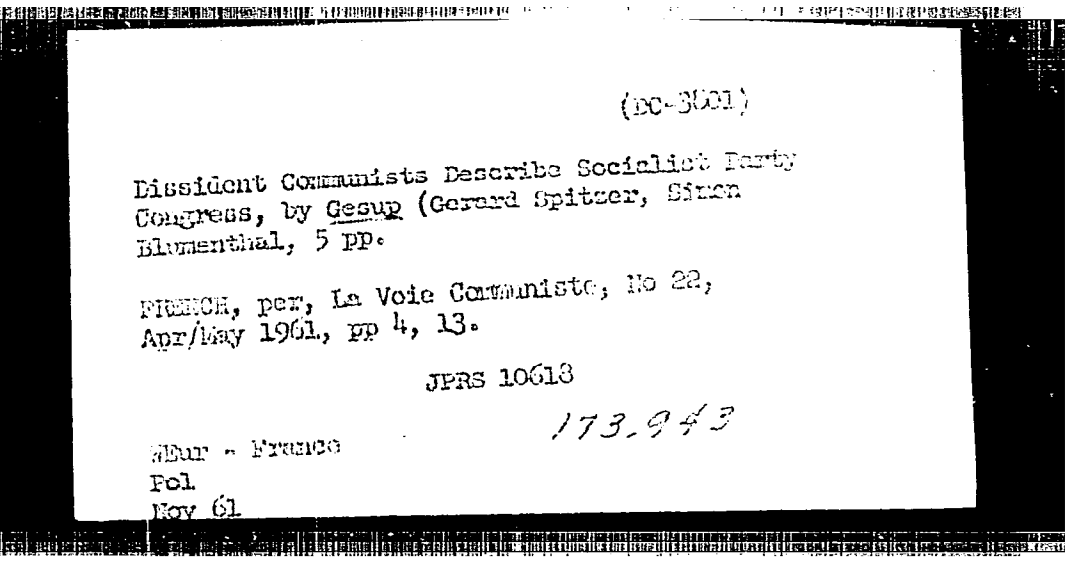

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Getling, V. A., Sosnina, A. S., and Stepantsov, L. I. REFINING OF DUBROVAI CRACKED GASOLINE BY HYDROGENATION. [1961] 5p. 5 refs.
Order from OTS or SLA $1.10 61-16824

Trans. of Neftyanoe Khozyaistvo (USSR) 1940 [v. 21] no. 1, p. 19-21.

DESCRIPTORS: *Gasoline, Processing, Hydrogenation, Molybdenum compounds, Sulfides, Catalysis.

Experiments are reported on refining Dubrovai cracked gasoline by hydrogenation in a continuous unit over molybdenum sulfide as a catalyst. Satisfactory hydrogenation takes place at 400°, a pressure of 50 atm, rate of flow of the charge 150 to 175 cc/hour and rate of supply of hydrogen of 90 to 100 liters/hour. The average yield of hydrogenated gasoline is 100% by volume. The consumption of hydrogen amounts to about 0.55%. (Author)

(Engineering--Chemical, TT, v. 6, no. 8)

61-16824

I. Getling, V. A.
II. Sosnina, A. S.
III. Stepantsov, L. I.

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Getling, V. A. and Shchekin, V. V.
PREPARATION OF SOME HIGH MOLECULAR HYDROCARBONS. [1961] 4p. 16 refs.
Order from OTS or SLA $1.10 61-16899

Condensed trans. of Zhurnal Obshchei Khimii (USSR) 1943, v. 13, p. 717-721.

DESCRIPTORS: *Hydrocarbons, Synthesis, Catalysts, Hydrogenation, Molecular weight, Alcohols, Benzenes, Cyclohexanes.

Synthesis of normal octadecane in mixture with normal octadecyl alcohol is reported by hydrogenation of sunflower oil fatty acids over a copper-chromium catalyst. From normal octadecyl alcohol and benzene, normal octadecylbenzene was obtained, and this was hydrogenated quantitatively to normal octadecylcyclohexane. (Author)

(Chemistry--Organic, TT, v. 6, no. 8)

61-16899

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Feeders for Magnesium-Treated Iron Castings,
by I. A. Shapranov, A. A. Get'man, 4 pp.

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Cating Systems for Magnesium-Treated Iron Castings, by I. A. Shapranov, A. A. Getman, 4 pp.

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Study of the Reaction of Chromate with Diphenylcarbazide, by A. K. Babko, T. E. Get'man, 4 pp.

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The Operation of Reheating Furnaces of Continuous Mills, by M. S. Kruskal', V. V. Getmanets, 3 pp.

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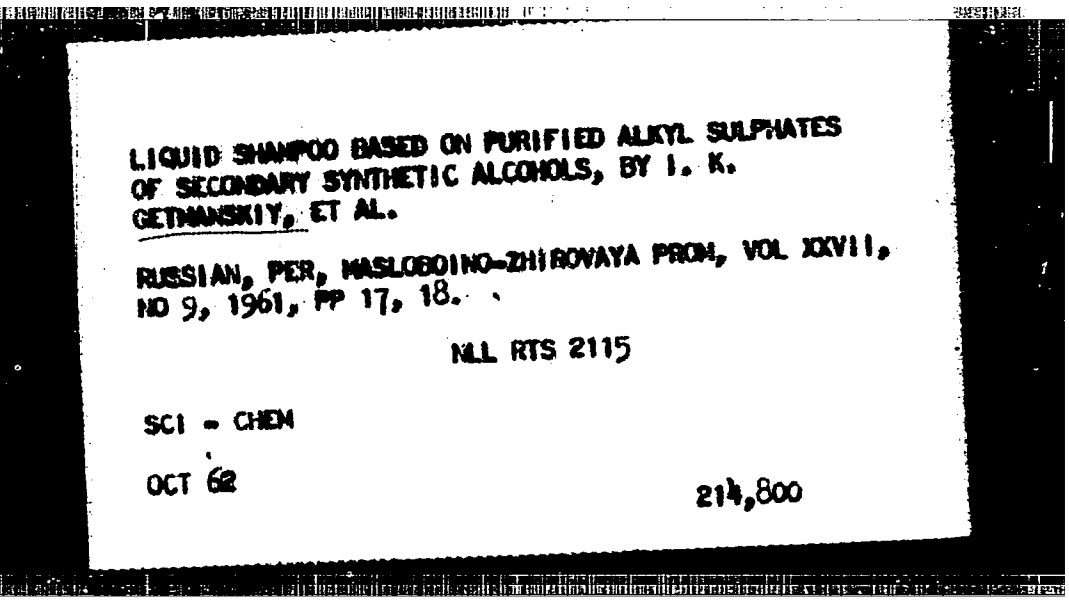

LIQUID SHAMPOO BASED ON PURIFIED ALKYL SULPHATES OF SECONDARY SYNTHETIC ALCOHOLS, BY I. K. GETMANSKIY, ET AL.

RUSSIAN, PER, MASLOBOINO-ZHIROVAYA PROM, VOL XXVII, NO 9, 1961, PP 17, 18.

NLL RTS 2115

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JPRS 15740

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RUSSIAN, per, Iz Vysshikh Uchebn Zaved, MV1880
SSSR po Razdelu Radiofiz, Vol V, No 6, 1962,
pp 1051-1056.

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JPRS XXXXX 14,515

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(NY-6498)

Sporadic Solar Radio Emission on Low Frequencies, by E. A. Benediktov, G. G. Getmantsev, 14 pp.

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JPRS 10223

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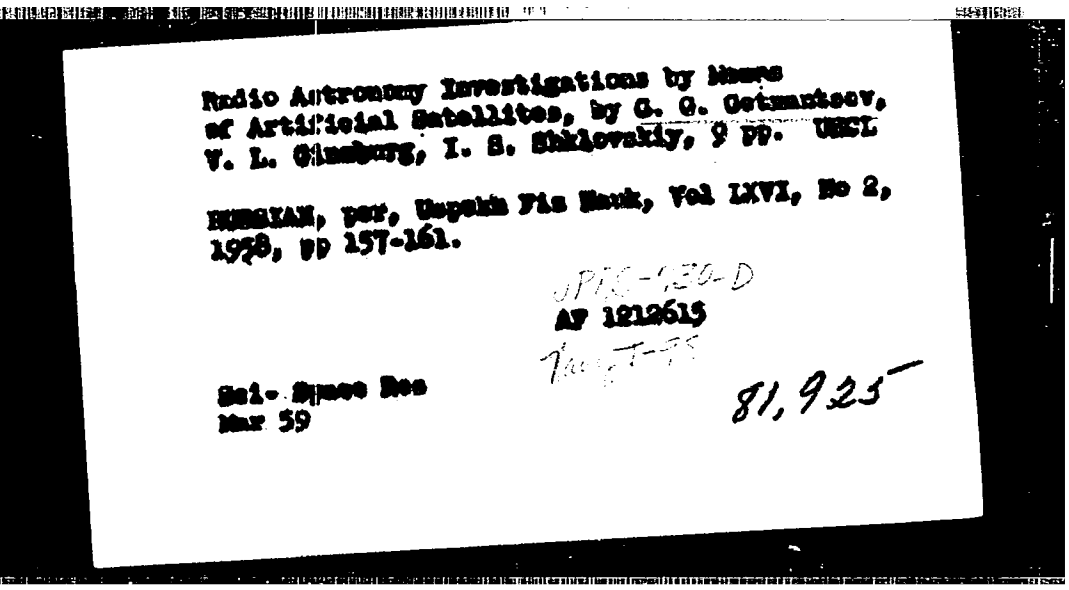

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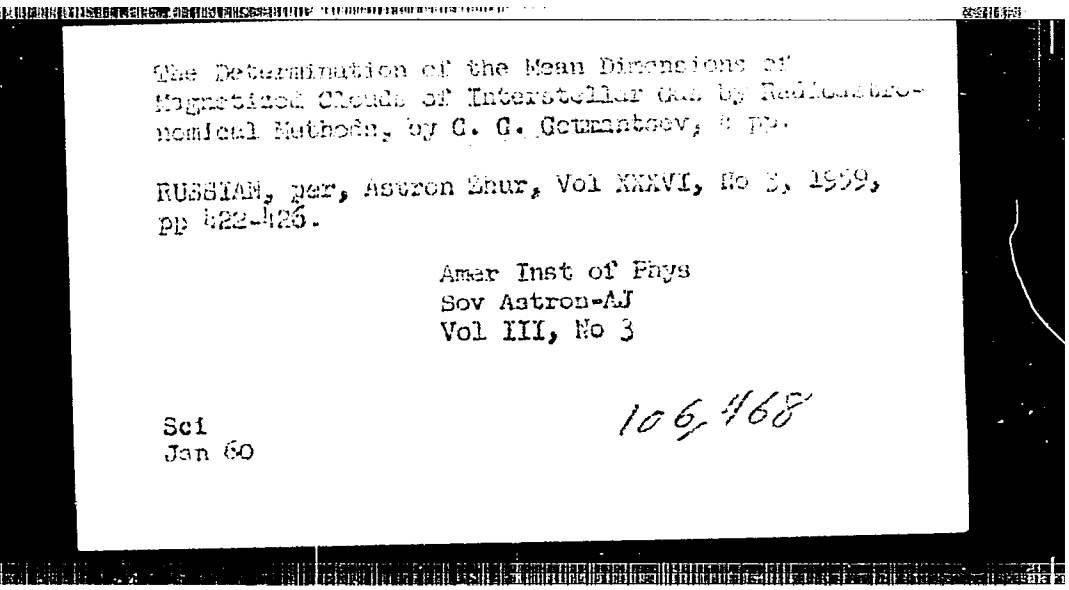

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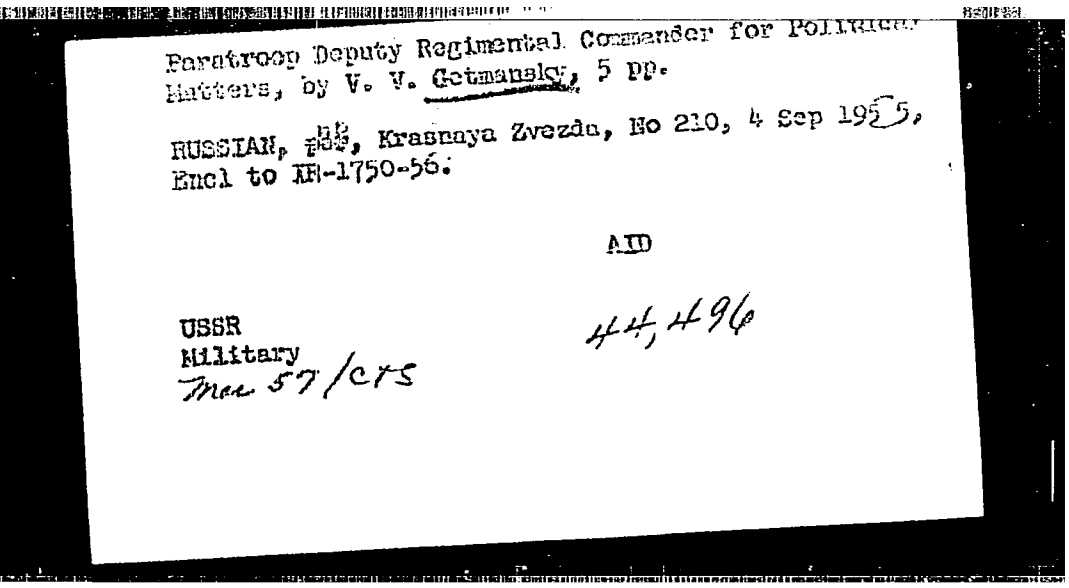

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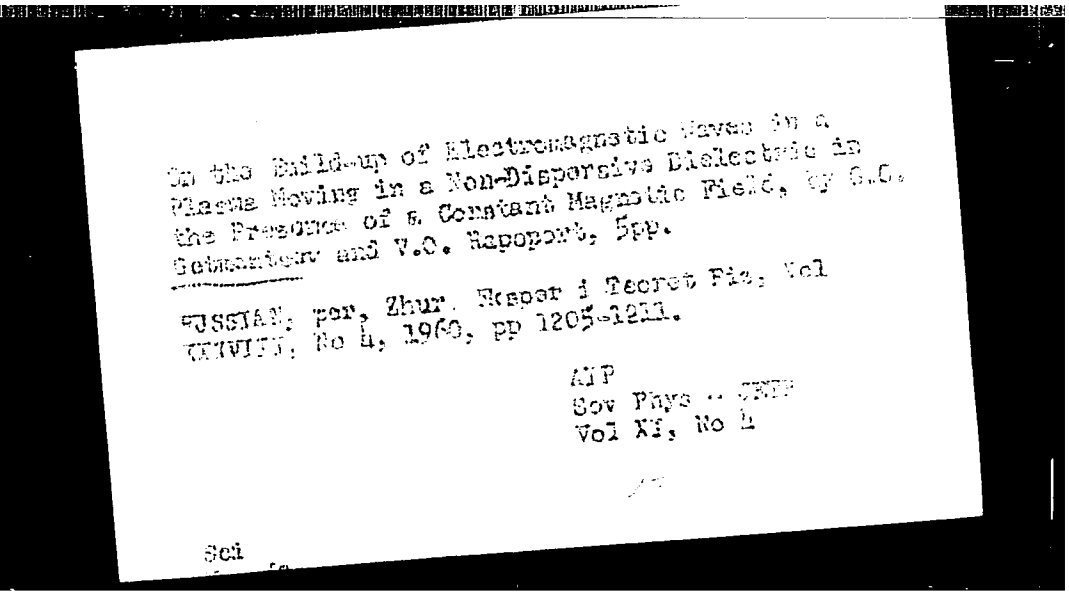

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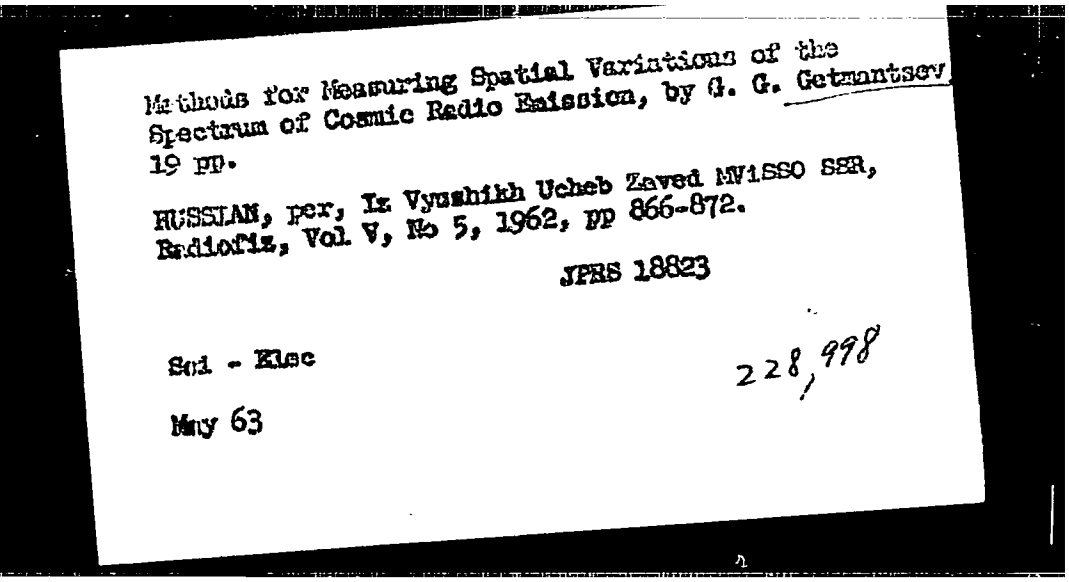

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Scientific - Astronomy

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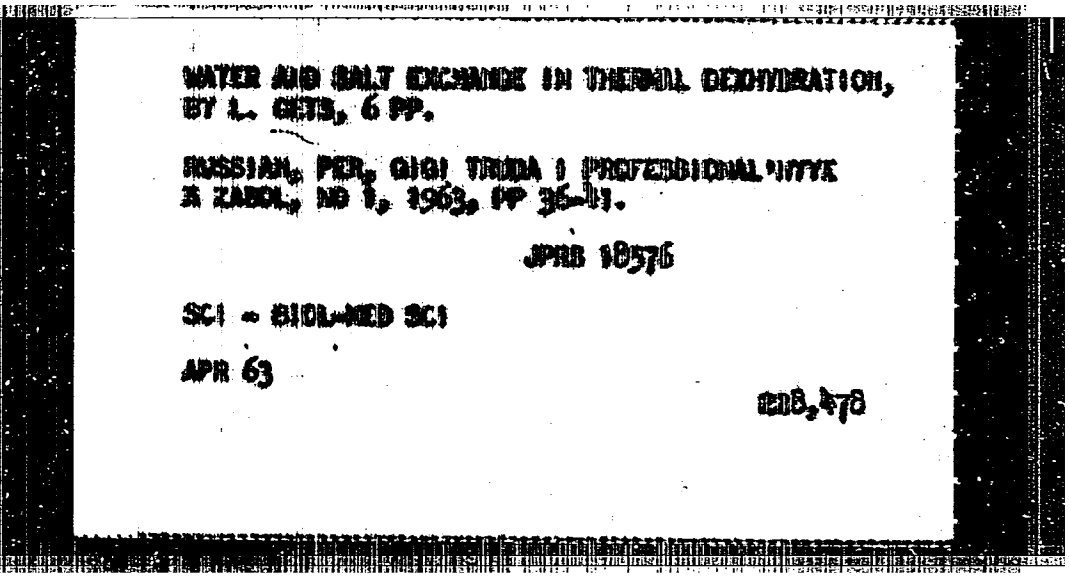

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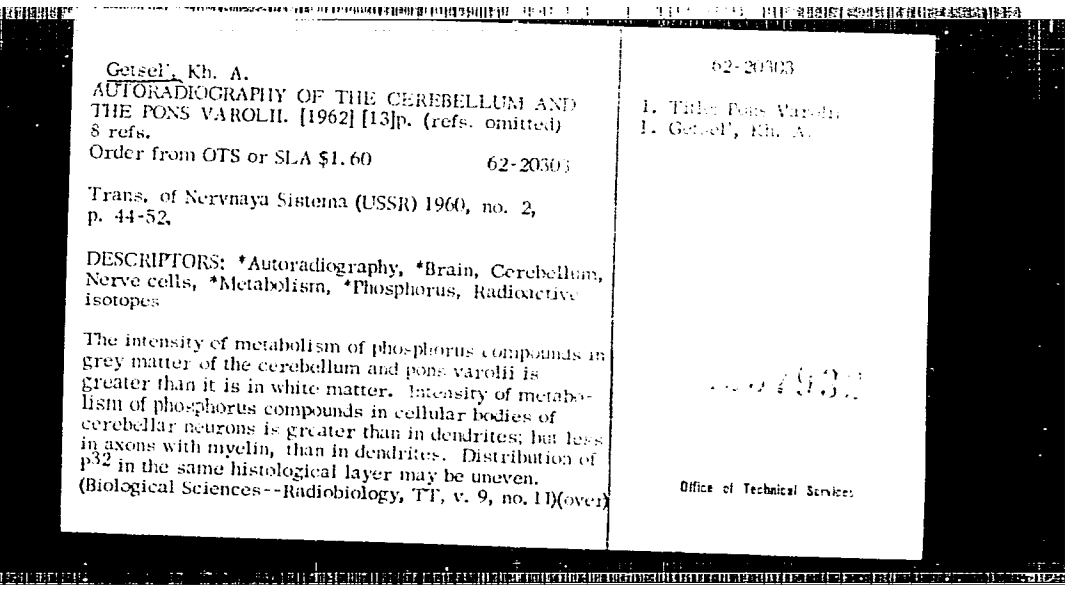

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DESCRIPTORS: *Autoradiography, *Brain, Cerebellum, Nerve cells, *Metabolism, *Phosphorus, Radioactive isotopes

The intensity of metabolism of phosphorus compounds in grey matter of the cerebellum and pons varolii is greater than it is in white matter. Intensity of metabolism of phosphorus compounds in cellular bodies of cerebellar neurons is greater than in dendrites; but less in axons with myelin, than in dendrites. Distribution of P^{32} in the same histological layer may be uneven.
(Biological Sciences--Radiobiology, TT, v. 9, no. 11)(over)

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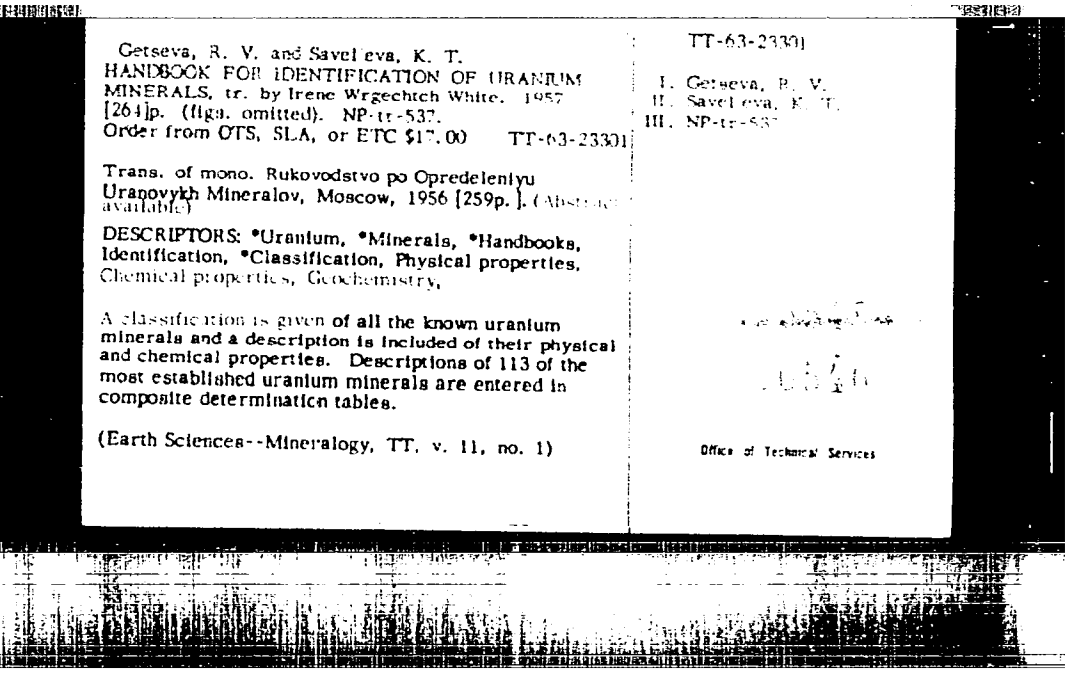

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DESCRIPTORS: *Uranium, *Minerals, *Handbooks, Identification, *Classification, Physical properties, Chemical properties, Geochemistry,

A classification is given of all the known uranium minerals and a description is included of their physical and chemical properties. Descriptions of 113 of the most established uranium minerals are entered in composite determination tables.

(Earth Sciences--Mineralogy, TT, v. 11, no. 1)

TT-63-23301

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INDUSTRIAL ADOPTION OF SULPHATING OF LEAD DUSTS (Osvoenie Protsessa Sul fatizatsii Svintoevykh Pylei). Sep 61 [14]p. 1 ref. RTS 1906.
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Trans. of Tsvetnye Metally (USSR) 1959, v. 32, no. 10, p. 35-42.

DESCRIPTORS: *Lead, Powders, Processing, *Sulfates, Metallurgy.

The difficulties existing previously during the adoption of sulphating by industry, were overcome by using concentrated sulphuric acid and granulation of the powder with acid on the dish granulator. The granulation equipment, manufactured from ordinary mild steel, showed no appreciable corrosion throughout the period of the pilot plant investigations. The granulator (Metallurgy, TT, v. 6, no. 12) (over)

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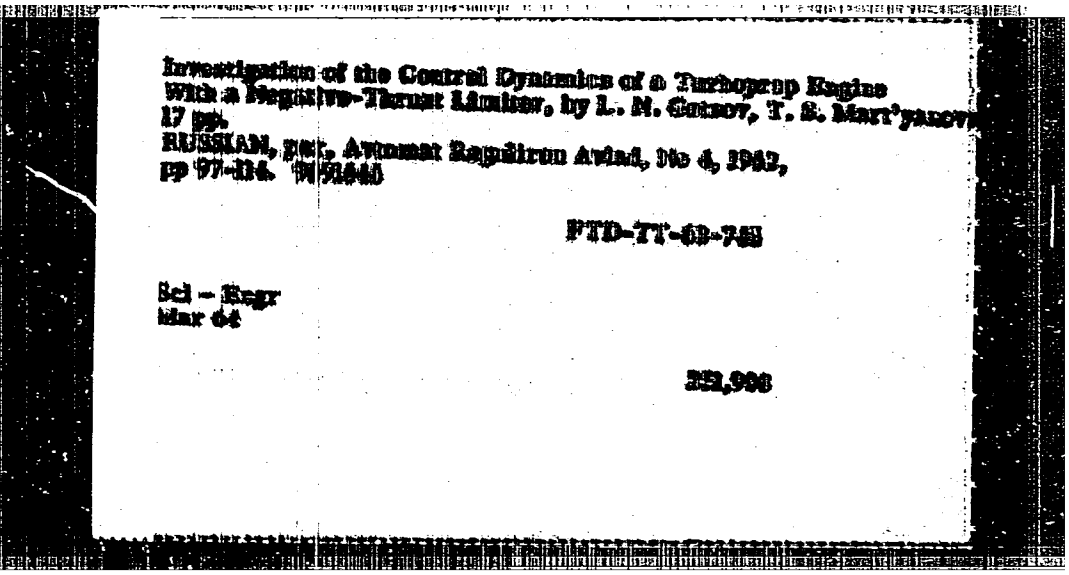

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